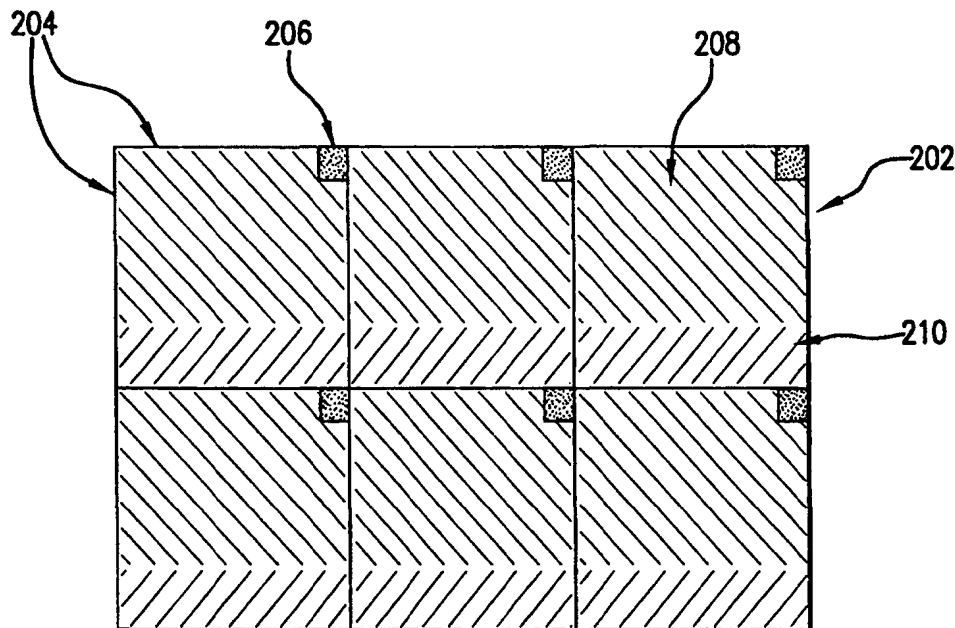




## INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

<b>(51) International Patent Classification <sup>6</sup> :</b> <b>G06K 19/06</b>	<b>A1</b>	<b>(11) International Publication Number:</b> <b>WO 99/50787</b> <b>(43) International Publication Date:</b> 7 October 1999 (07.10.99)
<b>(21) International Application Number:</b> PCT/US98/20597 <b>(22) International Filing Date:</b> 30 September 1998 (30.09.98)  <b>(30) Priority Data:</b> 9806973.5           1 April 1998 (01.04.98)       GB 9806977.6           1 April 1998 (01.04.98)       GB 9807001.4           1 April 1998 (01.04.98)       GB  <b>(71) Applicant (for all designated States except US):</b> XEROX CORPORATION [US/US]; Xerox Square 020, Rochester, NY 14644 (US).  <b>(72) Inventors; and</b> <b>(75) Inventors/Applicants (for US only):</b> DYMETMAN, Marc [FR/FR]; 3, rue Pierre Duclot, F-38000 Grenoble (FR). COPPERMAN, Max [US/US]; 233 Sunset Avenue, Santa Cruz, CA 95060 (US).  <b>(74) Agents:</b> OLIFF, James, A. et al.; Oliff & Berridge, plc, P.O. Box 19928, Alexandria, VA 22320 (US).		<b>(81) Designated States:</b> JP, US, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).  <b>Published</b> <i>With international search report.</i>

**(54) Title:** CROSS-NETWORK FUNCTIONS VIA LINKED HARDCOPY AND ELECTRONIC DOCUMENTS

**(57) Abstract**

An identifiable sheet includes an area of sheet medium and, within the area, machine-readable markings that define two or more zones (202). The markings within the zones indicate a sheet identifier (208) identifying the identifiable sheet. The orientation of the sheet is given by an orientation marker (206). The position of the zones are given by markings (210) representing the zones position.















































































































